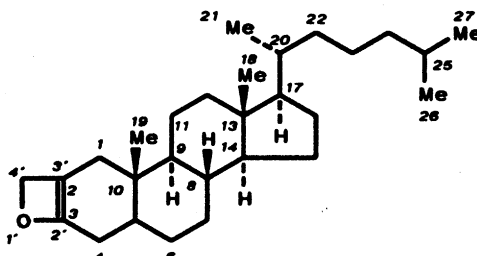
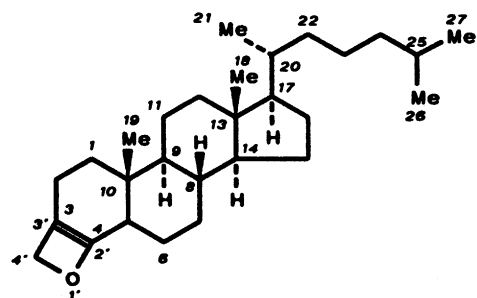


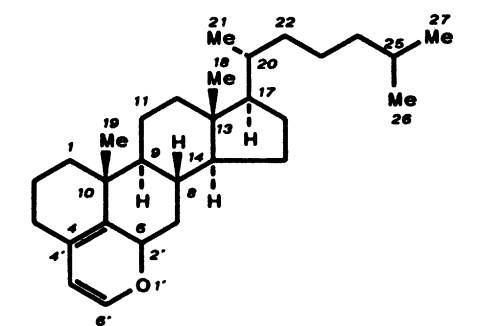
4'H-Cholest-2-eno[3,2-b]oxete [52341-57-8]



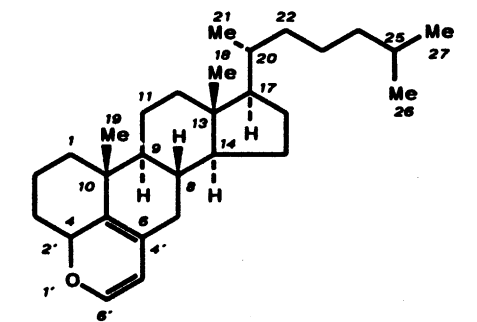
4'H-Cholest-3-eno[4,3-b]oxete [40187-36-8]



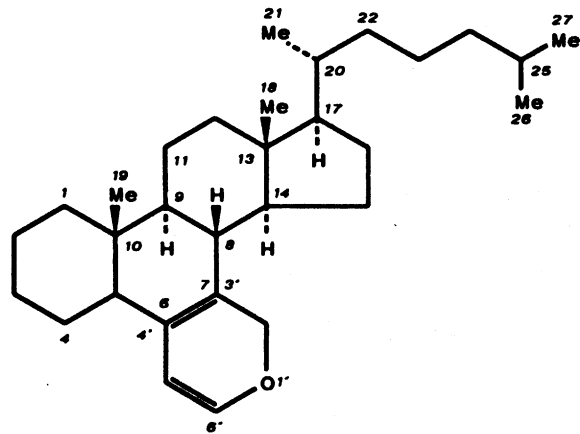
2'H-Cholest-4-eno[6,5,4-bc]pyran [34657-28-8]



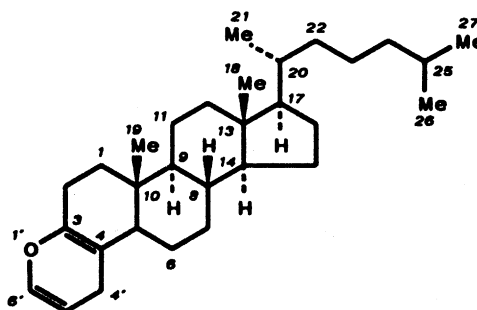
2'H-Cholest-5-eno[4,5,6-bc]pyran [34657-31-3]



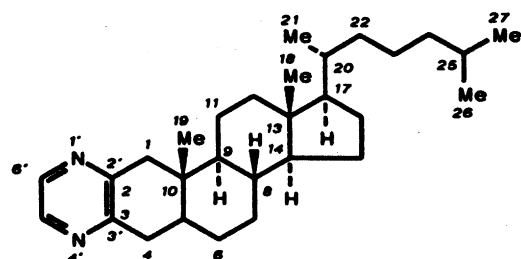
2'H-Cholest-6-eno[7,6-c]pyran [124071-44-9]



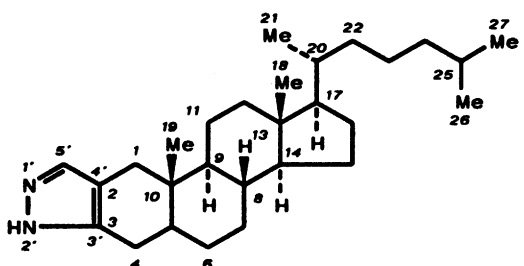
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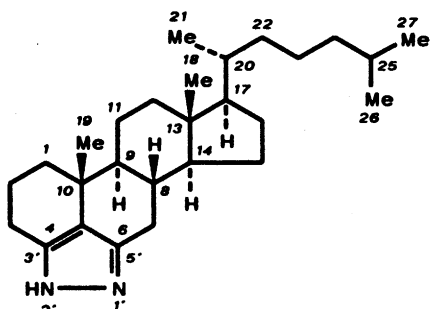
Cholest-2-eno[2,3-b]pyrazine [24479-65-0]



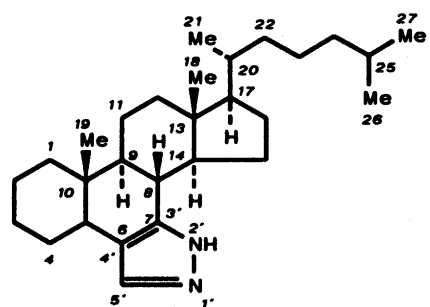
2'H-Cholest-2-eno[3,2-c]pyrazole [28845-36-5]



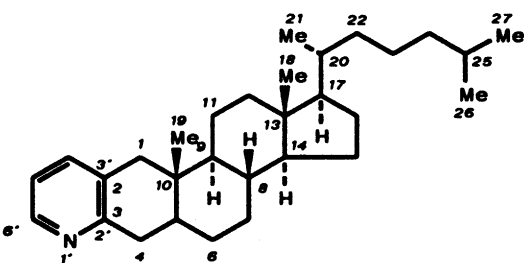
2'H-Cholest-4-eno[4,5,6-cd]pyrazole [66610-55-7]



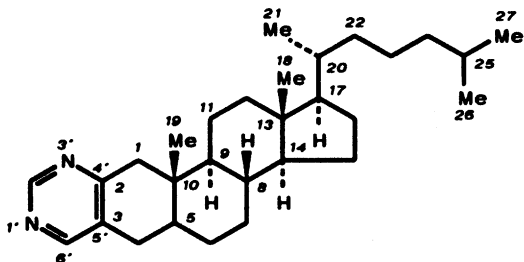
2'H-Cholest-6-eno[7,6-c]pyrazole [37697-24-8]



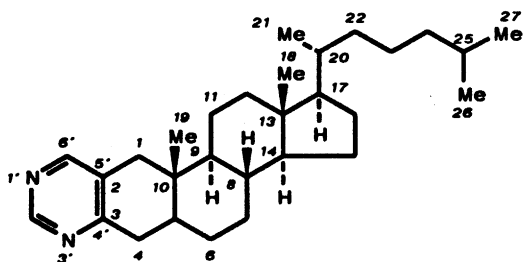
Cholest-2-eno[3,2-b]pyridine [25759-04-0]



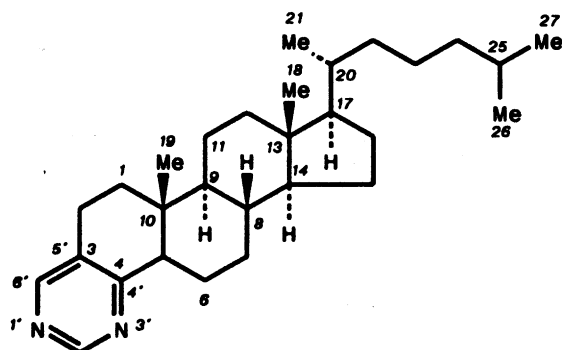
Cholest-2-eno[2,3-d]pyrimidine [117604-63-4]



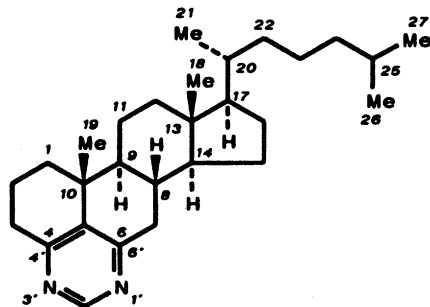
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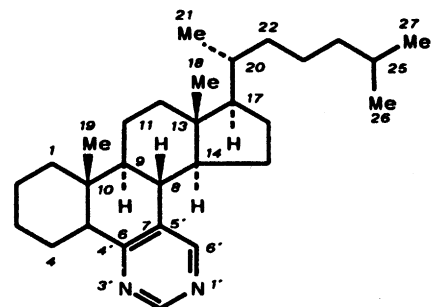
Cholest-3-eno[4,3-d]pyrimidine [176017-52-0]



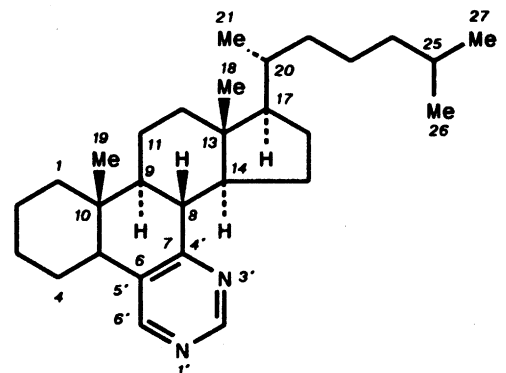
Cholest-4-eno[4,5,6-de]pyrimidine [66985-20-4]



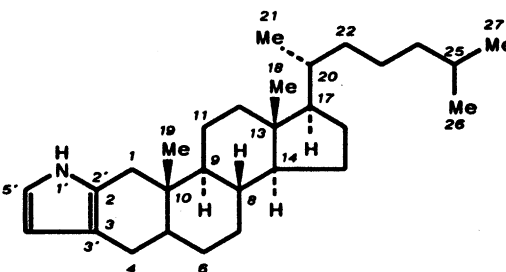
Cholest-6-eno[6,7-d]pyrimidine [143594-25-6]



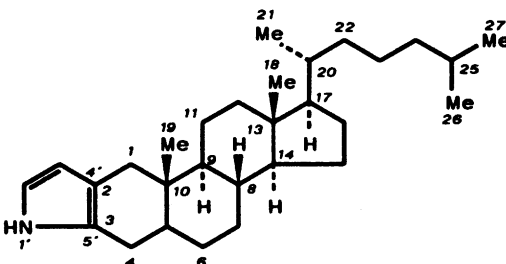
Cholest-6-eno[7,6-d]pyrimidine [176017-51-9]



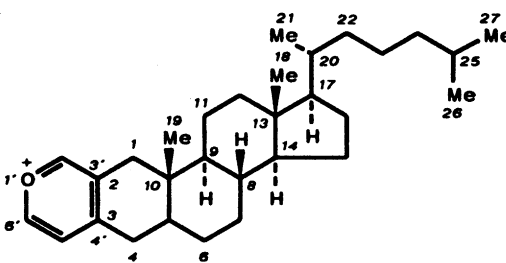
1'H-Cholest-2-eno[2,3-b]pyrrole [75601-71-7]



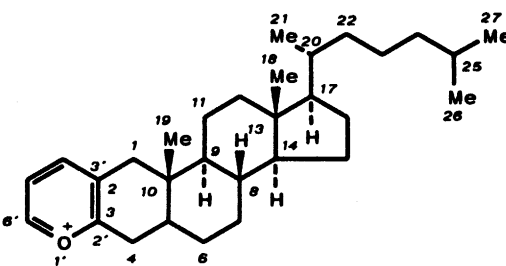
1'H-Cholest-2-eno[3,2-b]pyrrole [74129-18-3]



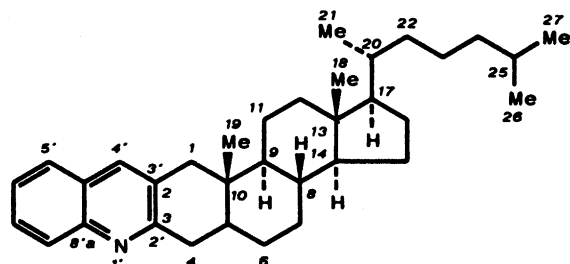
Cholest-2-eno[2,3-c]pyrylium [62079-35-0]



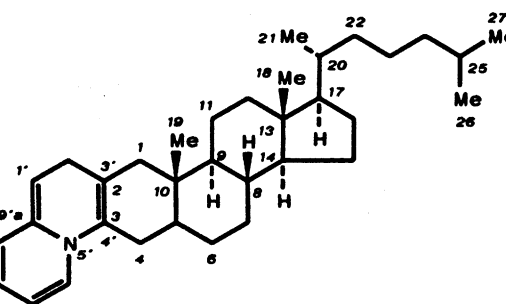
Cholest-2-eno[3,2-b]pyrylium [25759-05-1]



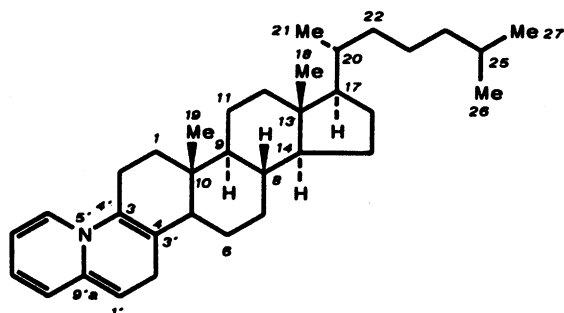
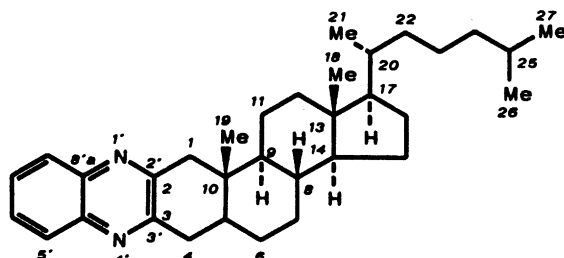
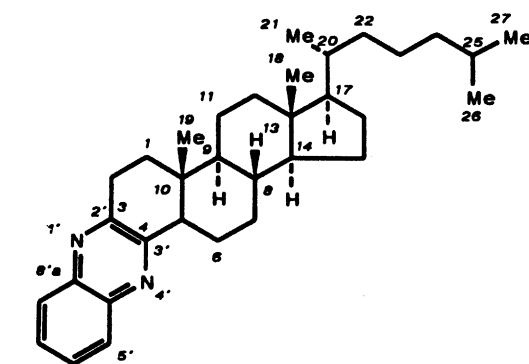
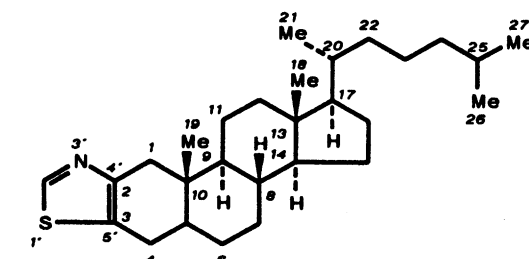
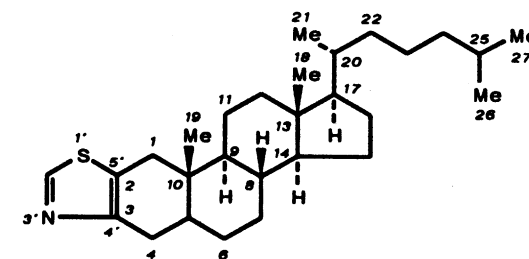
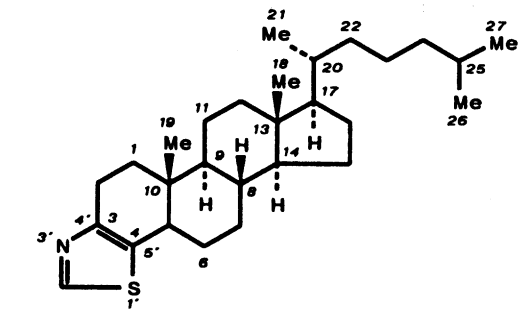
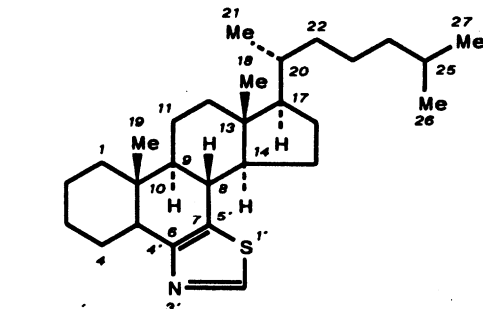
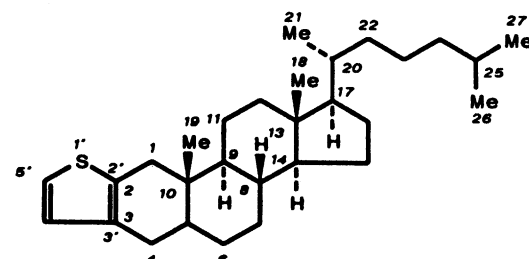
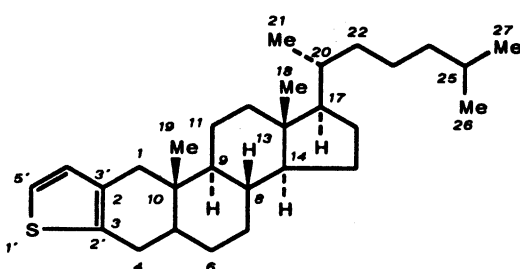
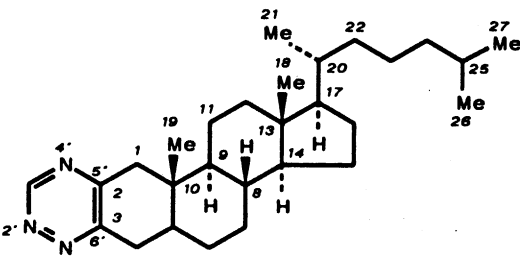
Cholest-2-eno[3,2-b]quinoline [25759-17-5]



2'H-Cholest-2-eno[2,3-c]quinolizine [31269-49-5]



2'H-Cholest-3-eno[4,3-c]quinolizine [31269-48-4]

Cholest-2-eno[2,3-*b*]quinoxalineCholest-2-eno[2,3-*b*]quinoxaline [24479-67-2]Cholest-3-eno[3,4-*b*]quinoxaline [55557-31-8]Cholest-2-eno[2,3-*d*]thiazole [24479-68-3]Cholest-2-eno[3,2-*d*]thiazole [25532-41-6]Cholest-3-eno[3,4-*d*]thiazole [120333-79-1]Cholest-6-eno[6,7-*d*]thiazole [119640-15-2]Cholest-2-eno[2,3-*b*]thiophene [49740-98-9]Cholest-2-eno[3,2-*b*]thiophene [25166-55-6]Cholest-2-eno[2,3-*e*][1,2,4]triazine [117604-64-5]Cholest-2-eno[3,2-*e*][1,2,4]triazine [117604-65-6]

## Cholesteric liquid crystals

Valid heading during volumes 126-130 (1997-June 1999) only

See *Liquid crystals*, cholesteric

## Cholesteric state

See *Liquid crystals*, cholesteric

## Cholesterilene

See *Cholesta-3,5-diene* [747-90-0]

## Cholesterin

See *Cholest-5-en-3-ol* (3 $\beta$ ) [57-88-5]

## Cholesterol

See *Cholest-5-en-3-ol* (3 $\beta$ ) [57-88-5]

## 7-dehydro-

See *Cholesta-5,7-dien-3-ol*, (3 $\beta$ ) [434-16-2]

## 24-methylene-

See *Ergosta-5,24(28)-dien-3-ol*, (3 $\beta$ ) [474-63-5]

## epi-Cholesterol

See *Cholest-5-en-3-ol*, (3 $\alpha$ ) [474-77-1]

## i-Cholesterol

See *3,5-Cyclocholestan-6-ol*, (3 $\alpha$ ,5*R*,6 $\beta$ ) [465-54-3]

 $\psi$ -Cholesterol

See *Cholest-4-en-7-ol*, (7 $\beta$ ) [475-32-1]

3 $\alpha$ -Cholesterol

See *Cholest-5-en-3-ol*, (3 $\alpha$ ) [474-77-1]

Cholesterol  $\alpha$ -epoxide

See *Cholestan-3-ol*, 5,6-epoxy-, (3 $\beta$ ,5 $\alpha$ ,6 $\alpha$ ) [1250-95-9]

## Cholesterol ester synthetase

See *Acyltransferase*, cholesterol [9027-63-8]

Cholesterol 7 $\alpha$ -hydroxylase

See *Oxygenase*, cholesterol 7 $\alpha$ -mono- [9037-53-0]

Cholesterol 20 $\beta$ -hydroxylase

See *Oxygenase*, cholesterol 20 $\beta$ -mono- [9029-69-0]

## Cholesterol inhibitors

See *Anticholesteremic agents*

Cholesterol  $\alpha$ -oxide

See *Cholestan-3-ol*, 5,6-epoxy-, (3 $\beta$ ,5 $\alpha$ ,6 $\alpha$ ) [1250-95-9]

## Cholesterol side-chain-cleaving enzyme

See *Desmolase*, steroid 20-22- [37292-81-2]

## Cholesterylamine

See *Cholest-5-en-3-amine*, (3 $\beta$ ) [2126-93-4]

## Cholesteryl bromide

See *Cholest-5-ene*, 3-bromo-, (3 $\beta$ ) [516-91-6]

## Cholesteryl chloride

See *Cholest-5-ene*, 3-chloro-, (3 $\beta$ ) [910-31-6]

## Cholesteryl ester transfer protein

Valid heading during volumes 126-130 (1997-June 1999) only

See *Proteins*, specific or class, cholesterol ester-exchanging

## Cholesteryl iodide

See *Cholest-5-ene*, 3-iodo-, (3 $\beta$ ) [2930-80-5]

## Cholesteryl mercaptan

See *Cholest-5-ene-3-thiol*, (3 $\beta$ ) [1249-81-6]

## Cholestil

See *2H-1-Benzopyran-2-one*, 7-hydroxy-4-methyl- [90-33-5]

## Cholestyramine [11041-12-6]

Cholestyramine resin is also indexed at this heading  
See also *Questran* [58391-37-0]

## Choleth 24

See *Poly(oxy-1,2-ethanediyl)*,  $\alpha$ -(3 $\beta$ )-cholest-5-en-3-yl- $\omega$ -hydroxy- [27321-96-6]

## Cholevue

See *Benzoic acid*, 3,3'-[(1,16-dioxo-4,7,10,13-tetraoxahexadecane-1,16-diyl)diimino]bis(2,4,6-triiodo- [31127-82-9]

## Cholexamine

See *3-Pyridinecarboxylic acid*, esters, (2-hydroxy-1,3-cyclohexanediylidene)tetrakis(methylene) ester [27959-26-8]

## Cholic acid

See *Cholan-24-oic acid*, 3,7,12-trihydroxy-, (3 $\alpha$ ,5 $\beta$ ,7 $\alpha$ ,12 $\alpha$ ) [81-25-4]

## dehydro-

See *Cholan-24-oic acid*, 3,7,12-trioxo-, (5 $\beta$ ) [81-23-2]

## dehydrodeoxy-

See *Cholan-24-oic acid*, 3,12-dioxo-, (5 $\beta$ ) [2958-05-6]

[2958-05-6]

## deoxy-

See *Cholan-24-oic acid*, 3,12-dihydroxy-, (3 $\alpha$ ,5 $\beta$ ,12 $\alpha$ ) [83-44-3]

## 12-epi-deoxy-

See *Cholan-24-oic acid*, 3,12-dihydroxy-, (3 $\alpha$ ,5 $\beta$ ,12 $\beta$ ) [570-62-7]

## thio-

See *Cholane-24-thioic acid*, 3,7,12-trihydroxy-, (3 $\alpha$ ,5 $\beta$ ,7 $\alpha$ ,12 $\alpha$ ) [25151-67-1]

## Cholic thiokinase

See *Synthetase*, choloyl coenzyme A [9027-90-1]

## Choline

See *Ethanaminium*, 2-hydroxy-*N,N,N*-trimethyl- [62-49-7]

## hydrogen glycerophosphate (ester)

See *Ethanaminium*, 2-[(2,3-dihydroxypropoxy)hydroxyphosphinyl]oxy-*N,N,N*-trimethyl-, inner salt [563-24-6]

## acetyl-

See *Ethanaminium*, 2-(acetyloxy)-*N,N,N*-trimethyl- [51-84-3]

acetyl- $\beta$ -methyl-

See *1-Propanaminium*, 2-(acetyloxy)-*N,N,N*-trimethyl- [55-92-5]

## acetylseleno-

See *Ethanaminium*, 2-(acetylseleno)-*N,N,N*-trimethyl- [4468-06-8]

## acetylthio-

See *Ethanaminium*, 2-(acetylthio)-*N,N,N*-trimethyl- [4468-05-7]

## benzoyl-

See *Ethanaminium*, 2-(benzoyloxy)-*N,N,N*-trimethyl- [2208-04-0]

## carbamoyl-

See *Ethanaminium*, 2-[(aminocarbonyl)oxy]-*N,N,N*-trimethyl- [462-58-8]

## glutamyl-

See *Ethanaminium*, 2-[2(or 4)-amino-4-carboxy-1-oxobutoxy]-*N,N,N*-trimethyl- [30731-08-9]

 $\alpha$ -methyl-

See *2-Propanaminium*, 1-hydroxy-*N,N,N*-trimethyl- [21618-46-2]

 $\beta$ -methyl-

See *1-Propanaminium*, 2-hydroxy-*N,N,N*-trimethyl- [7562-87-0]

## seleno-

See *Ethanaminium*, *N,N,N*-trimethyl-2-selenyl- [4468-08-0]

## succinyl-

See *Ethanaminium*, 2,2'-[(1,4-dioxo-1,4-butanediyl)bis(oxy)]bis[*N,N,N*-trimethyl- [306-40-1]

## thio-

See *Ethanaminium*, 2-mercapto-*N,N,N*-trimethyl- [625-00-3]

## triethyl-

See *Ethanaminium*, *N,N,N*-triethyl-2-hydroxy- [302-61-4]

## Choline acetate (ester)

See *Ethanaminium*, 2-(acetyloxy)-*N,N,N*-trimethyl- [51-84-3]

## Choline acetylase

See *Acetyltransferase*, choline [9012-78-6]

## Choline alfoscerate

See *Ethanaminium*, 2-[(2*R*)-2,3-dihydroxypropoxy]hydroxyphosphinyl]oxy-*N,N,N*-trimethyl-, inner salt [28319-77-9]

## Choline deficiency

Valid heading during volumes 126-130 (1997-June 1999) only

See *Choline* [62-49-7], deficiency

## Choline dehydrogenase

See *Oxidase*, choline [9028-67-5]

## Choline orotate

See *Ethanaminium*, *N,N,N*-trimethyl-2-[(1,2,3,6-tetrahydro-2,6-dioxo-4-pyrimidinyl)carbonyl]oxy- [16978-42-0]

## Choline phosphatase

See *Phospholipase D* [9001-87-0]

## Choline phosphate

See *Ethanaminium*, *N,N,N*-trimethyl-2-(phosphonoxy)-, chloride [107-73-3]

## Cholinephosphorylgalactosylceramide

See *Ceramide*, 1-O-[6-O-[hydroxy(2-(trimethylammonio)ethoxy)phosphinyl]- $\beta$ -D-galactopyranosyl]-, inner salt [144045-88-5]

## Cholinephosphorylneogalactosylceramide

See *Ceramide*, 1-O-[6-O-[6-O-[hydroxy(2-(trimethylammonio)ethoxy)phosphinyl]- $\beta$ -D-galactopyranosyl]- $\beta$ -D-galactopyranosyl]-, inner salt [144045-87-4]

## Cholinergic agonists

See also narrower:

*Muscarinic agonists*

*Nicotinic agonists*

See also related: *Cholinergic receptors*

## Cholinergic antagonists

See also narrower:

*Muscarinic antagonists*

*Nicotinic antagonists*

See also related:

*Chemical warfare agents*

*Cholinergic receptors*

## Cholinergic basal forebrain system

See *Brain*, forebrain, basal, cholinergic system

## Cholinergic-blocking agents

See *Cholinergic antagonists*

## Cholinergic neurons

Valid heading during volumes 126-130 (1997-June 1999) only

See *Neuron*, cholinergic

## Cholinergic neurotransmission

Valid heading during volumes 126-130 (1997-June 1999) only

See *Neurotransmission*, cholinergic

## Cholinergic receptors

See also narrower:

*Muscarinic receptors*

*Nicotinic receptors*